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Delivering flagship standard sound quality from in-wall speakers is a challenge, but Jamo believes it has achieved just that with its new Concert-series derived Jamo IW 827 LCR.

Specifically designed for LCR use this speaker is equipped with optimized drivers hailing from the Jamo C 800 series and therefore makes use of all Jamo's core technologies. These include Decoupled Tweeter Technology (DTT), WaveGuide, Hard Conical Cones (HCC), Active Impedance Correction (AIC) and solid aluminum woofer/midrange Centre Plugs.

The IW 827 LCR is a 2½ way system with a 180mm/7in woofer positioned above a 25mm/1in tweeter while a 180mm/7in woofer/midrange sits underneath. This layout ensures great vertical dispersion of sound without the midrange cancellation effect of a regular 2-way LCR woofer-tweeter-woofer layout. As a result the optimal listening angle of the IW 827 LCR is directed slightly downwards which means the speaker can be placed next to a flat screen TV or otherwise relatively high on the wall.

For ease of installation and maximum sound quality the optional sealed back-box has been divided in two separate but identical sealed boxes, both lined with damping material. The crossover features high-grade components, carefully positioned and mounted on a thick fiberglass PCB – equipped with gold-plated, heavy-duty push terminals - to give crystal clear high frequencies and a pure, distortion-free bass.

**Specifications**

**IW 827 LCR**

System	2½-way in-wall
Woofer (mm / in)	180 / 7
Midrange (mm / in)	180 / 7
Tweeter (mm / in)	25 / 1 DTT
Power (W long / short term)	180 / 360
Frequency Range (Hz)	50 - 24,000
Impedance (Ohm)	6
Weight (kg / lb)	8.3 / 18.3
Dimensions HxWxD (mm / in)	595 x 270 x 100 / 23.4 x 10.6 x 3.9

